

LOCAL NEAR VIDEO ON DEMAND STORAGE

ABSTRACT OF THE DISCLOSURE

The invention relates to delivering a program to an individual business or residence. In one embodiment, a process for pre-storing a portion of a program distributed on a plurality of distribution conduits and in a linear schedule with staggered start times is described. A first start time of the program is determined for a first distribution conduit, and a second start time of the program is determined for a second distribution conduit. A stagger time between the first start time and the second start time is also determined. A segment of the program equal in length to the stagger time is stored.

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